Attachment D

The following pages contain the quality assurance review form for extramural projects such as contracts.

QUALITY ASSURANCE REVIEW FORM FOR EXTRAMURAL PROJECTS (CONTRACTS)

I.	GENERAL INFORMATION						
	Descriptive Title:						
	Spons	Sponsoring Program Office:					
	Approximate Dollar Value: Duration:						
II.			ract requires environmental measurements (YES) Complete form; (NO) sign form and submit with procurement request or procurement notice.				
III.	Qual	ity A	ssurance Requirements (Projects involving environmental measurements):				
YES	NO	a.	Submission of a written quality assurance (QA) program plan (commitment of the offeror's management to meet the QA requirements of the scope of work) is to be				
YES	NO	b.	included in the contract proposal. Submission of a written QA project plan is to be included in the contract proposal.				
YES	NO	c.	A written QA project plan is required as a part of the contract.				
YES	NO	d.	Performance on available audit samples or devices shall be required as part of the evaluation criteria (see list on the next page).				
YES	NO	e.	An on-site evaluation of the offeror's facilities will be made to ensure that a QA system is operational and exhibits the capability for successful completion of this project (see schedule on the next page).				
YES	NO	f.	QA reports will be required (see schedule on the next page).				

	PO est	imate of percentage of cost allocated to environ	nmental measures
For eac	ch paran	neter measured attach a summary which provid	les the following information:
	a.	Is quality control reference sampling or device	ce available?
	b.	Are there split samples for cross-comparison	?
	c.	Is it required for pre-award?	
	d.	Specify frequency during the contract. QA System Audits are required: Pre-awa	rd; during the contract .
		QA Reports are required: with Progress Repo	orts; with the Final Report
The sig	gnatures	below verify that the QA requirements have be	een established.
Project Officer Signature		Signature	Date
Quality Assurance Officer Signature			Date